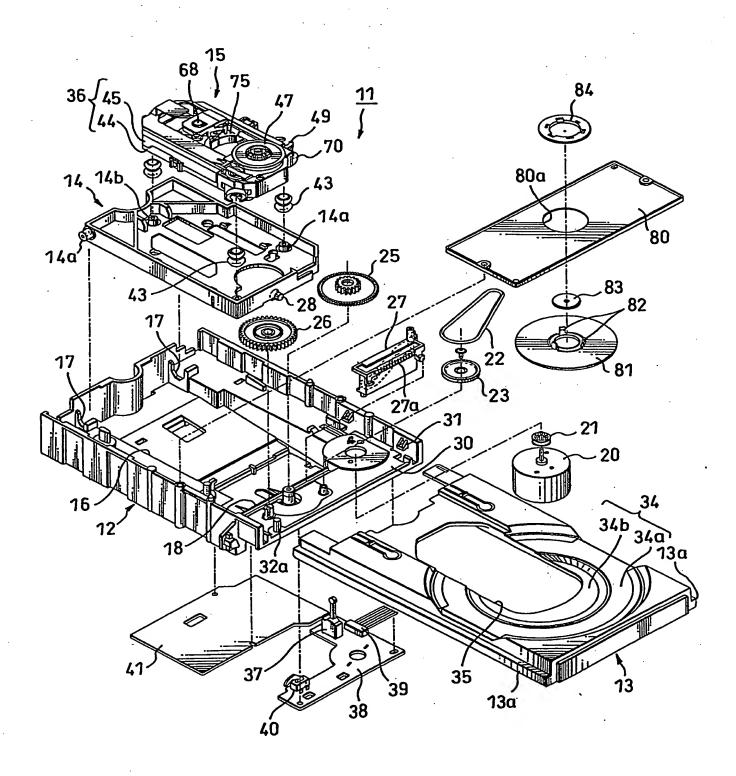
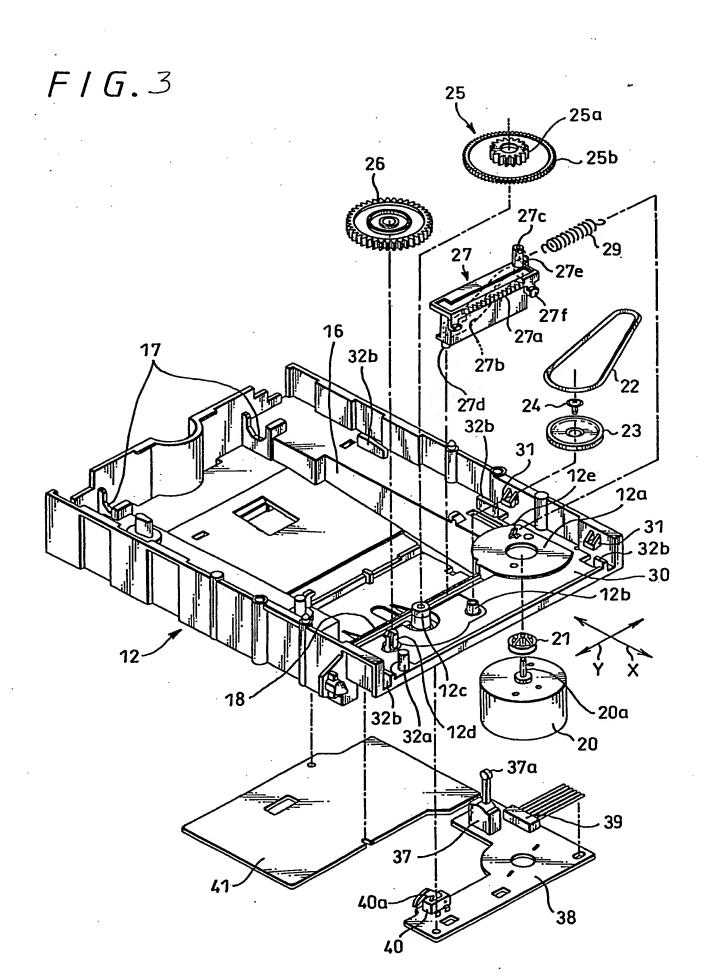
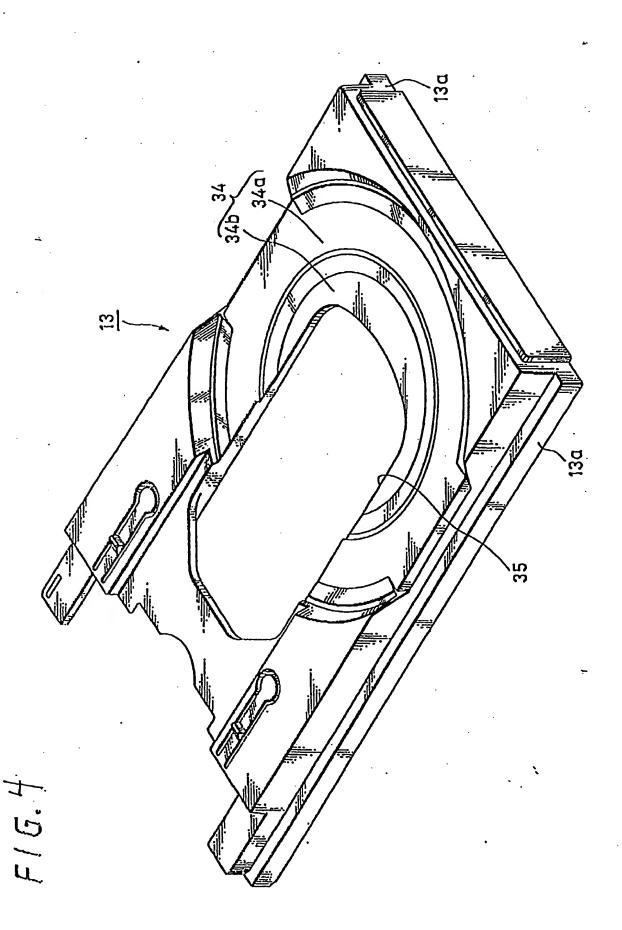


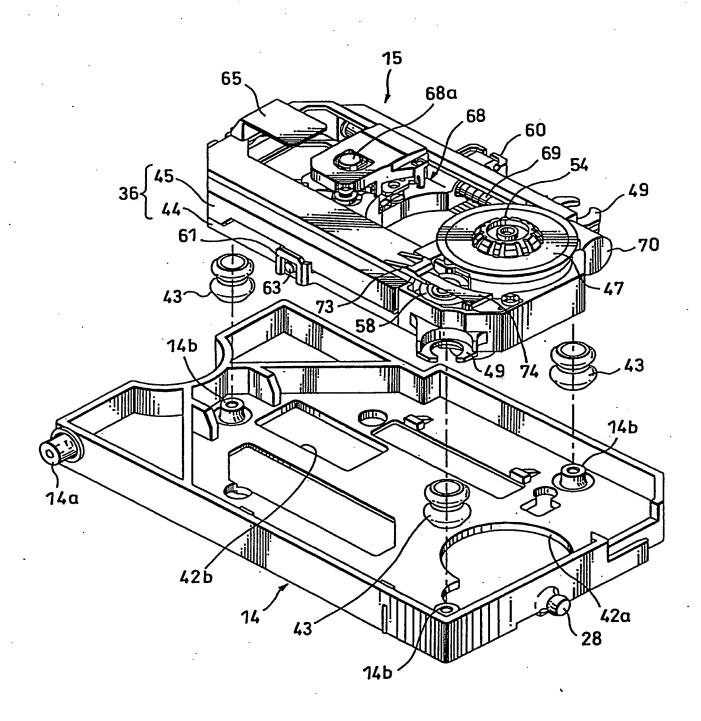
F1G.2



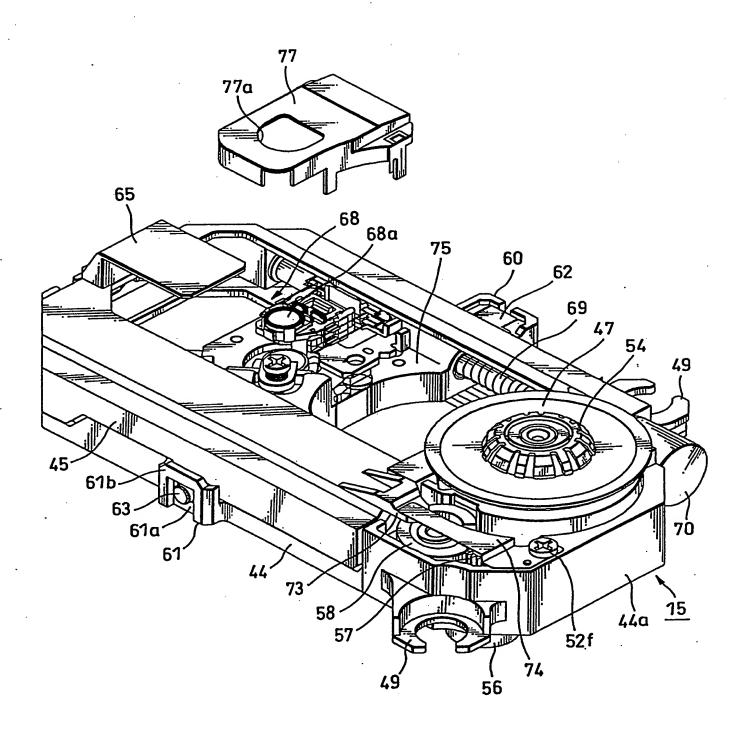


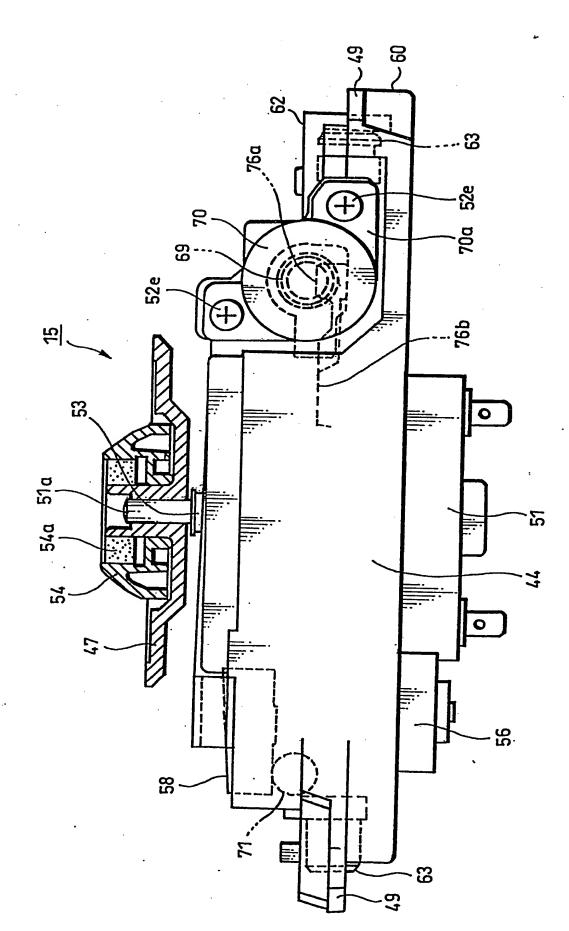


F1G. 5



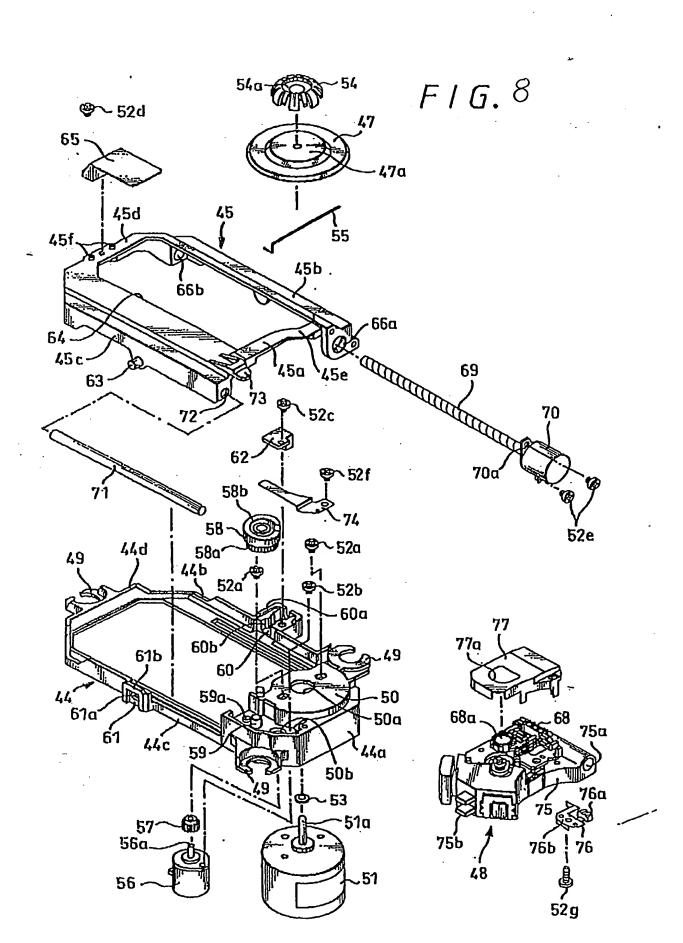
F / G.6



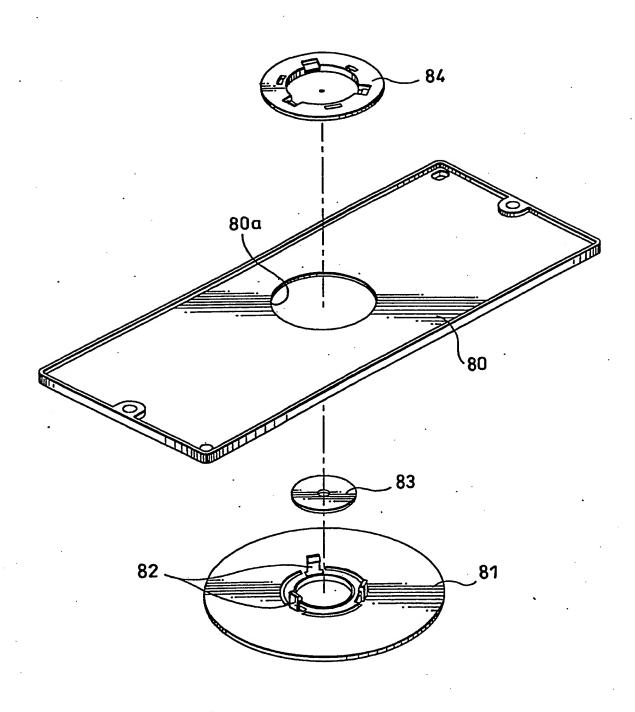


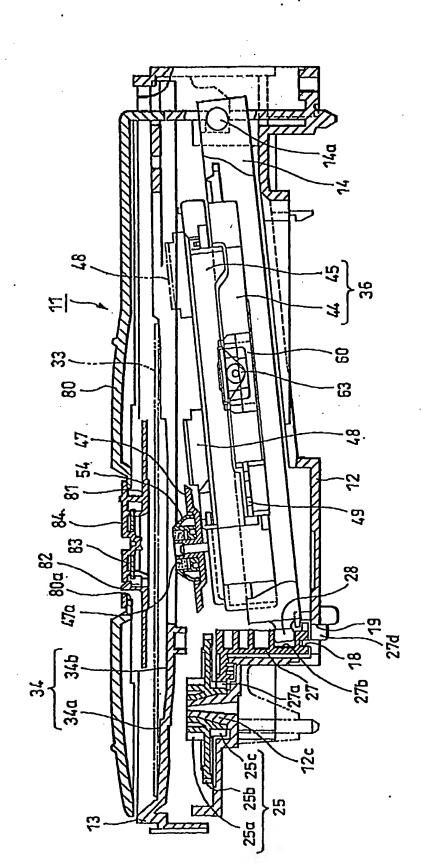
The state of the s

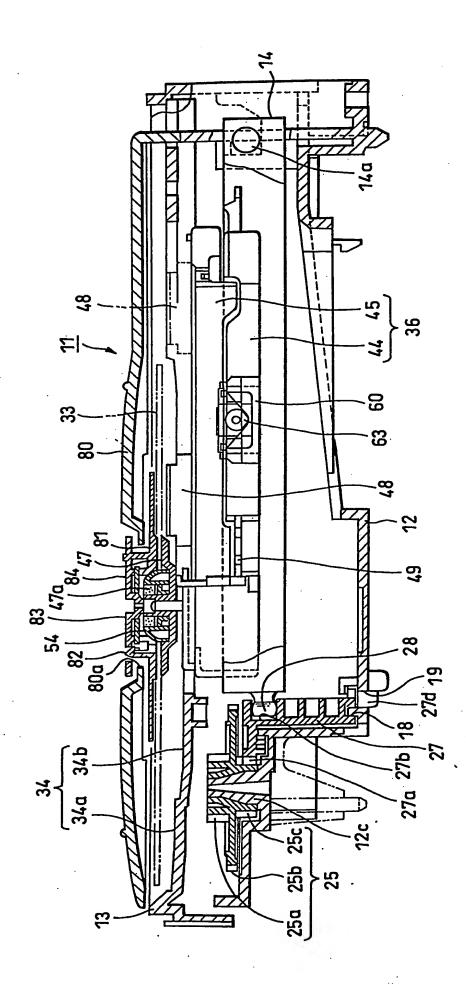
F16.7

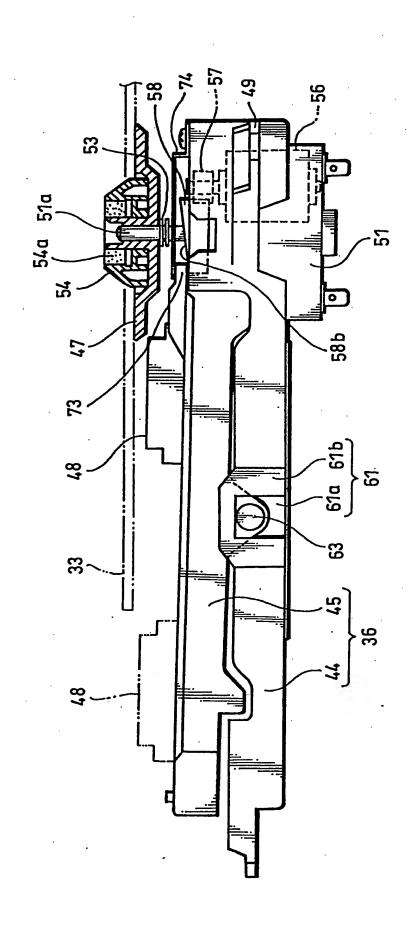


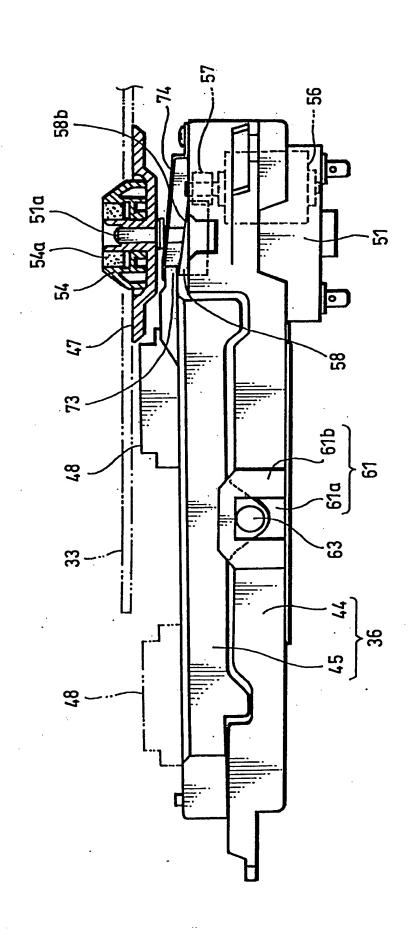
F 1 G. 9



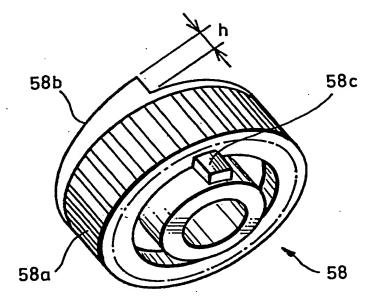




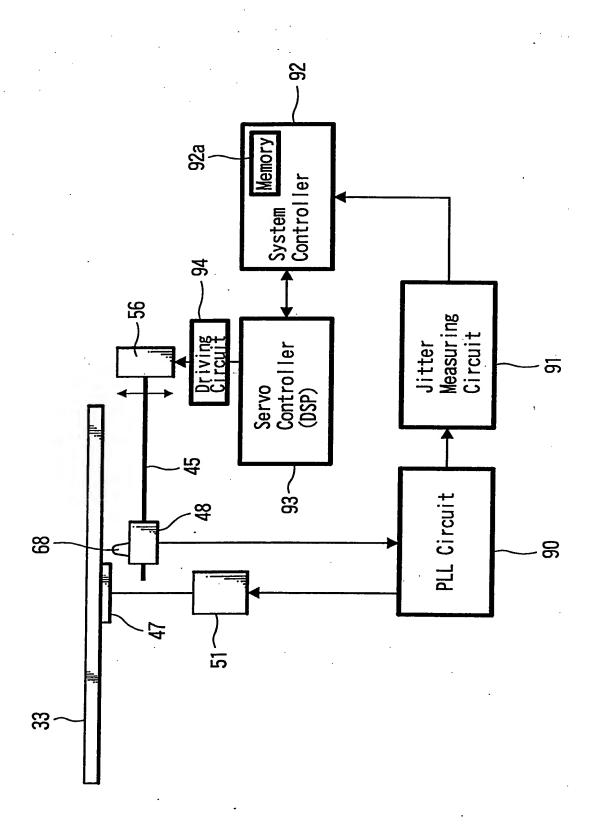


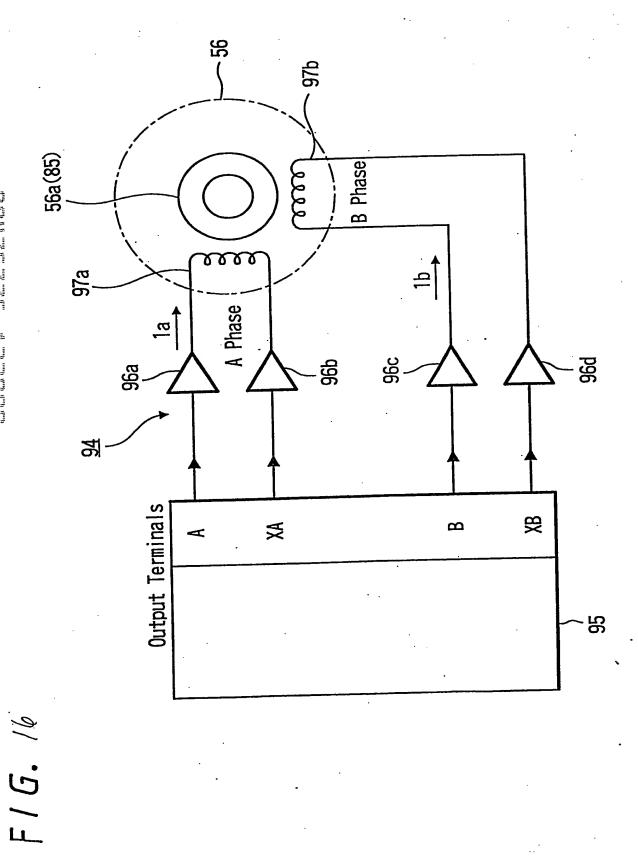


F / G. /4



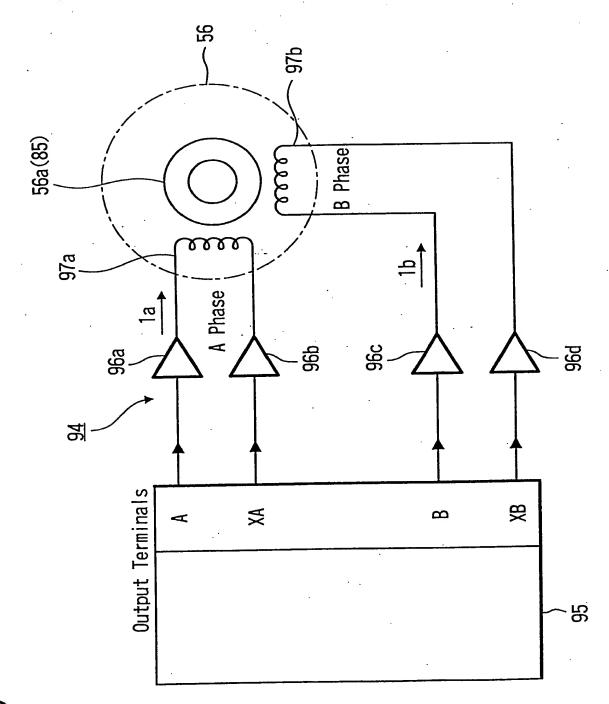
F1G. 15

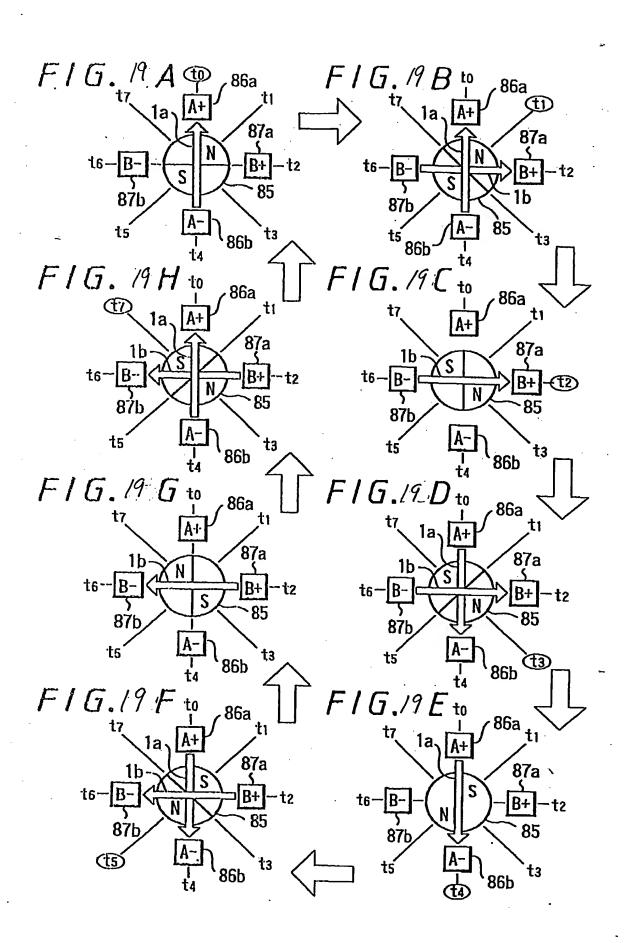




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F16.17

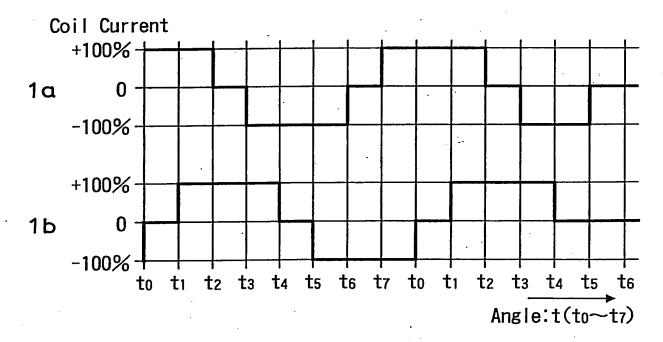




F I G. 20

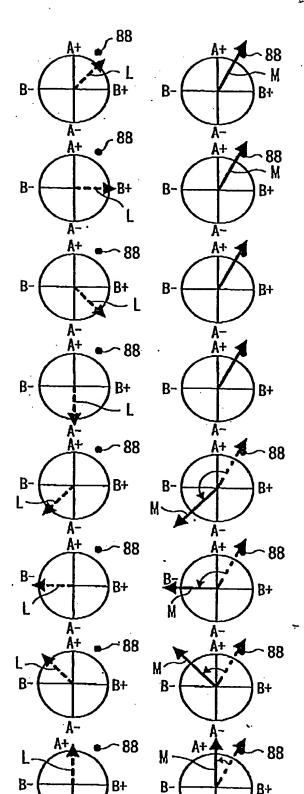
Microcomputer Output Terminals

Г	Α	H	Н	L	L	L	L	L	Н	Н	Н	L	L	L	L
Г	XA	·L	L	L	Н	H	Н	L	L	L	L	L	Н	Н	Н
_			_												
	*														
Г	В	L	Н	Н	Н	L	L	L	L	L	Н	Н	Н	L.	L



F I G. 21

- Rotor Positional Deviation
 When Stopped Between At
 and B+ Phases
- 12 Rotor Positional Deviation When Stopped at B+ Phase
- Rotor Positional Deviation When Stopped Between A-and B+ Phases
- Rotor Positional Deviation When Stopped at A- Phase
- ts Rotor Positional Deviation When Stopped Between A- and B- Phases
- to Rotor Positional Deviation When Stopped at B- Phase
- ty Rotor Positional Deviation When Stopped Between A+ and B- Phases
- to Rotor Positional Deviation When Stopped at A+ Phase





F16.22

